80 HOJAS

CARACOL

Norma

COLEGIO

_____

Cuaderno de _____

Pertenece a _____

9336
4990
8327
33040
1250
10200
67,143

6400
21400
15800
7800
51,100

21.2
67 | 148
134
140
134

89
25 | 2230
200
230
225
05

97
25 | 2428
225
178
150
28

10,000
4,000
1,700
1,500
1,000 misc.
23,200

NH 9,336
Cam A 4,990
Mac 8,327
Mem 33,040
RS 1,250
Vam 10,200

Spain = 500,000 km²

Sup. total Col. 1,138,338 km². or 439,999 miles²

C. Amazonas 124,340 km² or 47,995 miles² 6,400 hab.

I. Caquetá 102,990 or 39,754 miles 21,100 hab

Censo Oficial 1950

Florencia

C. Putumayo 26,470 or 10,217 miles 15,800

Mocoa 5,700

C. Vaupés 149,850 or 57,842 miles 7,800

Rainfall yr. Florencia 4,261 = 167½ in.

Mocoa 3,656 = 144 in.

Pto. Asis 3,425 = 135 in.

Mitú 2230 Araracuara 3890

Set. 2428

Lengths of rivers in Col.

Amazon 116 km. or 72 miles

Apaporis 1,250 ±?

Caquetá 2,200 or 1364 miles

Putumayo 1,400 (total 1,600) or 868 miles

Alt. Sibundoy 2,200 m. or 7,260 ft.

Llanuras amazonicas (alt. media) 150 m. or 495 ft.

Producción oro 1947 Caquetá $2700 pesos of a total of Colombia $25,712,731

Putumayo $80,600

Carretera Tagua-Curcaya 26 Km

from Curcaya to Leticia (Amazon, Brazil) = 2,025 Km. or 1255½ miles

Total Bogotá to Leticia overland + river 3,019 Km = 1872 miles

Florencia 450 m. or 1,485 ft 29°C. or ± 84°F

Leticia 96 m. or 317 ft 30° or 86°F (exceeded in all Col. only by several places in Magdalena)

Mocoa 560 m or 1848 ft 27° 5,700 hab. or 81°F

Mitú 150 m. or ~~495 ft~~. 27° = 81°F

Write to Goldman Irving
US Dept State, Wash. DC.

Vaupes River first mentioned in the accounts of Hernán Pérez de Quesada in 1538 and Philipp von Hutten in 1541. Refer to a mighty people on the Guapés River called Uape but no description.

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Brazil

2225 3/675

51/24 ~~27~~

27000/.

Columbus turned its eyes to the East, to its ancient Cimmerian wilderness, & saw the [illegible]
towards the rising sun.

Eden of boundless forests and untold ~~uncounted~~ treasures
and wealth, it has so yet to be
explored by man. Its fertility is evidenced by a
jungle so high and dense so studded with wild
waterfalls that Nature has never been free from the
waste that mankind has often called progress. Where
man has been able to gain a foothold,
it has been at the price of a struggle with the earth
that year by year tends to flood the woods.

One thread of the labyrinth, this central forest
is not a stretch of untold riches and wealth,
unlocked from under the earth. Its very Nature
is, as it were, its enemy, for there are few spots in the
world where it does not rule.

Neither was it the "green hell" it has often been called. Were we to call it a green paradise, to what we
might add, not that here but what it was of heaven.

Here [illegible] [illegible]

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Walter B. Mors
Perola Zaltzman

Bol. Inst. Quím. Agric. no 34 (1954) 17

Hoehne (fig 1) p. 19 of absent spec of Banisteria Caapi 25258

Send for copy Ministério da Agricultura, Centro Nacional de Ensino e pesquisas Agronomicas, Rua ~~R~~ Jardim Botânico 1024, R. de J.

Marcellus

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[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]

Medina, Francisco 1905
[illegible] [illegible] [illegible]
(Bogotá)

Tall dwort = ha-pó-po-nĕ

Caño Dji Yuruté

Desmodium soo-tee + wa-sĕ
ropa pozo

TABLA DE MULTIPLICAR

1 X 1 = 1	2 X 1 = 2	3 X 1 = 3	4 X 1 = 4	5 X 1 = 5
1 X 2 = 2	2 X 2 = 4	3 X 2 = 6	4 X 2 = 8	5 X 2 = 10
1 X 3 = 3	2 X 3 = 6	3 X 3 = 9	4 X 3 = 12	5 X 3 = 15
1 X 4 = 4	2 X 4 = 8	3 X 4 = 12	4 X 4 = 16	5 X 4 = 20
1 X 5 = 5	2 X 5 = 10	3 X 5 = 15	4 X 5 = 20	5 X 5 = 25
1 X 6 = 6	2 X 6 = 12	3 X 6 = 18	4 X 6 = 24	5 X 6 = 30
1 X 7 = 7	2 X 7 = 14	3 X 7 = 21	4 X 7 = 28	5 X 7 = 35
1 X 8 = 8	2 X 8 = 16	3 X 8 = 24	4 X 8 = 32	5 X 8 = 40
1 X 9 = 9	2 X 9 = 18	3 X 9 = 27	4 X 9 = 36	5 X 9 = 45

6 X 1 = 6	7 X 1 = 7	8 X 1 = 8	9 X 1 = 9	10 X 1 = 10
6 X 2 = 12	7 X 2 = 14	8 X 2 = 16	9 X 2 = 18	10 X 2 = 20
6 X 3 = 18	7 X 3 = 21	8 X 3 = 24	9 X 3 = 27	10 X 3 = 30
6 X 4 = 24	7 X 4 = 28	8 X 4 = 32	9 X 4 = 36	10 X 4 = 40
6 X 5 = 30	7 X 5 = 35	8 X 5 = 40	9 X 5 = 45	10 X 5 = 50
6 X 6 = 36	7 X 6 = 42	8 X 6 = 48	9 X 6 = 54	10 X 6 = 60
6 X 7 = 42	7 X 7 = 49	8 X 7 = 56	9 X 7 = 63	10 X 7 = 70
6 X 8 = 48	7 X 8 = 56	8 X 8 = 64	9 X 8 = 72	10 X 8 = 80
6 X 9 = 54	7 X 9 = 63	8 X 9 = 72	9 X 9 = 81	10 X 9 = 90

EQUIVALENCIA DE PESOS Y MEDIDAS

LONGITUD

Cm.	= 0.3936982	Pulgadas
Metro	= 39.36982	Pulgadas
Metro	= 3.28081	Pies
Km.	= 0.62137	Millas
Pulgada	= 2.54	Cm.
Pie	= 30.48	Cm.
Yarda	= 91.44	Cm.
Milla	= 1.609.34	M.

SUPERFICIE

Cm2	= 0.1550	Pulgs Cuads.
M2	= 10.764	Pies Cuadrados
M2	= 1.196	Yardas Cuads.
Hectarea	= 2.47	Acres
Km2	= 0.386	Millas Cuads.
Pulg. Cuadr.	= 6.452	Cm2
Pie Cuadrado	= 0.0929	M2
Yarda Cuadr.	= 0.8361	M2
Acre	= 0.4047	Hectarea
Milla Cuadr.	= 2.59	KM2

VOLUMEN

Cm3	= 0.06102	Pulgadas Cubicas
M3	= 35.31	Pies Cubicos
M3	= 1.308	Yardas Cubicas
Pulgada Cubica	= 16.39	Cm3
Pie Cubico	= 0.0283	M3
Yarda Cubica	= 0.765	M3

PESO

Gramo	= 15.432	Granos
Gramo	= 0.03527	Onz.
Kilogramo	= 2.2046	Lbs.
Tonelada Metric.	= 2204.6	Lbs.
Onza	= 28.35	Grms.
Libra	= 453.6	Grms.
Tonelada 2.000 Lbs.	= 907.18	Kg.
Tonelada 2.240 Lbs	= 1.016.1	Kg.
Grano	= 0.0648	Gramos
Onza Troy	= 480	Granos
Onza Avoirdupois	= 437.5	Granos
Onza Fluida	= 29.6	Centilitro

CAPACIDAD

Litro	= 61.023	Pulgs. Cubicas	Pie Cubico	= 28.317	Litros
Litro	= 0.3531	Pie Cubico	Pulg. Cubica	= 16.387	Cm3
Metro Cub.	= 264.17	Galones Amer.	Galon Amer	= 3.78539	Litros
Metro Cub.	= 35.3166	Pies Cubicos			

Galon Americano	= 231	Pulgs Cubs.	= 0.8333 Galon Imper. Ing.
Galon Imperial Inglés	= 277.247	Pulgadas Cubicas	
Galon Imperial Ingles	= 1.20032	Galon Americano	